AMENDMENTS TO THE CLAIMS

The listing below of the claims presents in amended form claims 1 through 6 that were filed in the corresponding PCT application. The following claims replace all prior versions and listings of claims in the present application:

Listing of Claims:

Claim 1 (currently amended): A method of achieving ~~co-acting~~ cooperative services in a data system that includes telephone services ~~and/or~~ and data services, wherein the data system includes a first computer system ~~(1)~~ and ~~at least one further,~~ a second [[,]] computer system ~~(2)~~, wherein the computer systems each include ~~a computer (10; 11)~~ respective computers having associated memories, ~~wherein~~ said method comprising the steps of: connecting the first and the second computer system ~~respectively are each connected~~ to ~~at least one~~ a respective communications database ~~(3; 4)~~ that includes communications services ~~, particularly telephone and data services,~~ stored as transaction references, ~~i.e. references to transactions,~~ wherein said computer systems ~~are adapted to~~ execute communications services in accordance with a data program ~~, wherein at least~~ ; connecting a respective transaction database ~~(5; 6) connected~~ to each computer ~~(10; 11) is caused to contain~~ , wherein the transaction databases include a pre-determined number of transactions ~~which are~~ identified by said transaction references ~~where~~ , wherein each transaction is in the form of parts of a data program ~~and wherein respective computer systems are caused to fetch one or more~~ ; fetching transactions from ~~said~~ a transactions database ~~(5;6) or databases~~, said transactions together forming a data program for executing

said services, ~~and wherein the invention is characterised in that~~ said transactions ~~include~~ including instructions relating to said services ~~and also to further services that~~ ~~shall~~ to be executed by the data system; ~~in that~~ initiating fetching of transactions for execution in the data system ~~is initiated~~ in response to a telephone call ~~(6)~~ incoming to the system ~~from a telephone or from an external computer to which a communications~~ ~~service is tied in the communications database (3; 4); in that~~ , wherein the call includes an information part ~~(7)~~ in the form of an identification ~~(8)~~ of ~~the called party (ID)~~ a caller and an indication ~~(9)~~ of the type of call ~~concerned and in that the first (1) and the~~ ~~second (2)~~ , wherein the computer systems ~~are caused to~~ have an execution environment such that essentially all execution and instructions from one computer system ~~(1)~~ to ~~the remaining~~ another computer ~~systems (2) in said~~ system ~~will be~~ ~~caused to take~~ takes place through the agency of said transactions [[;]] , and ~~in that~~ wherein certain transaction references identify transactions which, upon execution, ~~cause~~ transfer the service concerned ~~to be transferred~~ to a computer system ~~(2)~~ other than the call receiving computer system ~~(1)~~ for execution ~~in the beforementioned~~ ~~computer system (2)~~ ; and ~~in that~~ transferring the information part ~~(7) is transferred~~ together with the transfer of said service.

Claim 2 (currently amended): A method according to ~~Claim~~ claim 1, ~~characterised in that in response to said call the computer system functions of carrying~~ ~~out~~ including the steps of : identifying ~~the user with regard to at least the user's identity~~ caller, the type of call ~~concerned~~ , and the service called for [[,]] ; and fetching

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transaction references from said communications database ~~, whereafter~~ <u>for executing</u> the service ~~is executed~~.

Claim 3 (currently amended): A method according to ~~Claim~~ <u>claim</u> 1 ~~or 2,~~ ~~characterised in that~~ <u>, including the step of transferring</u> transaction references for the execution of a given service ~~are caused to be transferred~~ from one computer ~~(10)~~ to another computer ~~(11) in~~ <u>within</u> the <u>data</u> system.

Claim 4 (currently amended): A method according to ~~Claim~~ <u>claim</u> 1, ~~2 or 3,~~ ~~characterised in that~~ <u>including the step of providing for</u> all ~~said~~ computer systems ~~(1,2)~~ ~~are caused~~ to have mutually the same execution environment.

Claim 5 (currently amended): A method according to ~~Claim~~ <u>claim</u> 1, ~~2, 3 or 4,~~ ~~characterised in that the~~ <u>including the step of providing a</u> communications database ~~(3,4) is caused to contain~~ <u>containing</u> references to ~~the~~ transactions stored in the transaction databases ~~(5, 6)~~.

Claim 6 (currently amended): A method according to ~~Claim~~ <u>claim</u> ~~1, 2, 3, 4, or~~ 5 ~~characterised in that~~ <u>, wherein</u> the communications database ~~(3, 4) is also caused to~~ ~~contain~~ <u>includes</u> references to transactions relating to ~~the further~~ <u>additional</u> services ~~that can later~~ <u>for subsequent</u> ~~be executed~~ <u>execution</u> in response to a requested communications service.

Claim 7 (currently amended): A method according to ~~Claim~~ claim 1, ~~2, 3, 4, 5 or 6, characterised in that said first computer system (1) is caused to fetch~~ including the steps of: fetching from ~~said~~ a transactions database ~~(5,6)~~ transactions corresponding to a service initiated by a ~~direct~~ call ~~or an indirect call~~ from one of a telephone ~~or from~~ and an external computer via said ~~further~~ second computer system ~~(2); in that~~ distributing from the first computer system ~~(1) is caused to distribute~~ transaction references to ~~one or more of said further~~ the second computer ~~systems (2); in that each of these latter~~ system, wherein the second computer ~~systems (2) is caused to fetch~~ system fetches from the transactions database ~~(5, 6)~~ of a respective computer ~~systems~~ system transactions for executing ~~the~~ a service defined by the transaction references.